

ABSTRACT OF DISCLOSURE

A pixel circuit having a selection TFT, a driver TFT, a storage capacitor, and an organic EL element is provided in each pixel.

5 While maintaining the selection TFT at the on state, a current corresponding to a video signal is supplied to a current-to-voltage converter and a corresponding voltage is output to set this voltage to the storage capacitor. The driver TFT is switched on based on the voltage which is set in the storage capacitor and light is emitted

10 from the organic EL element.